Amendments to the Specification

Please change page 1, lines 1-9, as follows:

TITLE OF THE INVENTION

Method of Inverting Polarization by Controlling Defect Density or Degree of Order of Lattice Points, and Optical Wavelength Conversion Element

TECHNICAL FIELD

The present invention relates to a method of forming a domain inverted region in a ferroelectric single crystal and to an optical wavelength conversion element utilizing the same.